## Search Notes



Application/Control No.	Applicant(s)/Patent Under Reexamination
10632499	OLSCHEWSKI, FRANK
Examiner	Art Unit
Dennis Rosario	2624

## **SEARCHED**

Class	Subclass	Date	Examiner
382	103	3/6/08	DR
348	169	3/6/08	DR
382	103 updated	9/2/08	DR
		3/24/09	DR
345	181	3/24/09	DR
348	169-172, 208.14	3/24/09	DR
359	383	3/24/09	DR
396	51	3/24/09	DR
382	107	10/2/2009	DR
382	103,107	5/20/2010	DR
244	3.1	5/20/2010	DR
382	103,128	10/20/2010	DR
244	3.1,3.16	10/20/2010	DR

## **SEARCH NOTES**

Search Notes	Date	Examiner
East, all dB	3/6/08	DR
ACM-+microscope +trajectory +vector-	3/6/08	DR
IEEE-	3/6/08	DR
((((microscope) <in>metadata)<and>((track*)<in>metadata))<and>((vector)</and></in></and></in>		
<in>metadata))-</in>		
East, all db, updated	9/2/08	DR
IEEE-((trajector* <near 5=""> pixel)<in>metadata)-</in></near>	9/2/08	DR
East, all db	3/24/09	DR
Google Scholar-trajectory pixel vector field-	3/24/09	DR
East, all db	10/2/2009	DR
Google Scholar-displacement vector field microscope-	10/2/2009	DR
East, all db	5/20/2010	DR
Google Scholar-vector field trajectory-	5/20/2010	DR
East, all db	10/20/2010	DR
Inventor, East	10/20/2010	DR
Google Scholar-trajector* microscope vector field (pixel OR pel)-	10/20/2010	DR
PG Pub Interference	10/20/2010	DR

U.S. Patent and Trademark Office Part of Paper No.: 20101019

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
	See PG Pub Interference search history	10/20/2010	DR

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